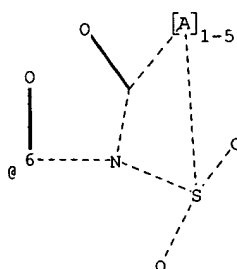
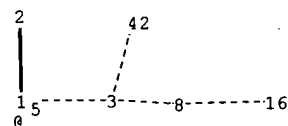
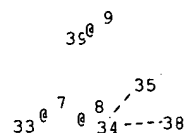
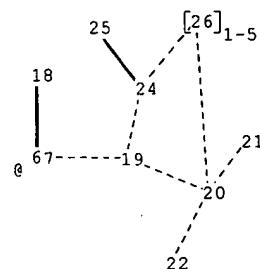
G₃Ak@¹Cy@²N@³N@⁴-Ak

32

4@¹5@²9@³1@⁴-11

chain nodes :

1 2 3 4 5 8 10 11 12 16 17 18 21 22 25 32 33 34 35 38 39 42

ring nodes :

9 19 20 24 26

chain bonds :

1-2 1-3 3-8 3-42 8-16 10-11 10-12 17-18 17-19 20-21 20-22 24-25 34-35 34-38

ring bonds :

19-20 19-24 20-26 24-26

exact/norm bonds :

1-2 1-3 3-8 3-42 8-16 10-11 10-12 17-18 17-19 19-20 19-24 20-21 20-22 20-26
24-25 24-26 34-35 34-38

G2: [*1], [*2], [*3], [*4]

G3: [*5], [*6]

G4: [*2], [*7], [*8], [*9]

Connectivity :

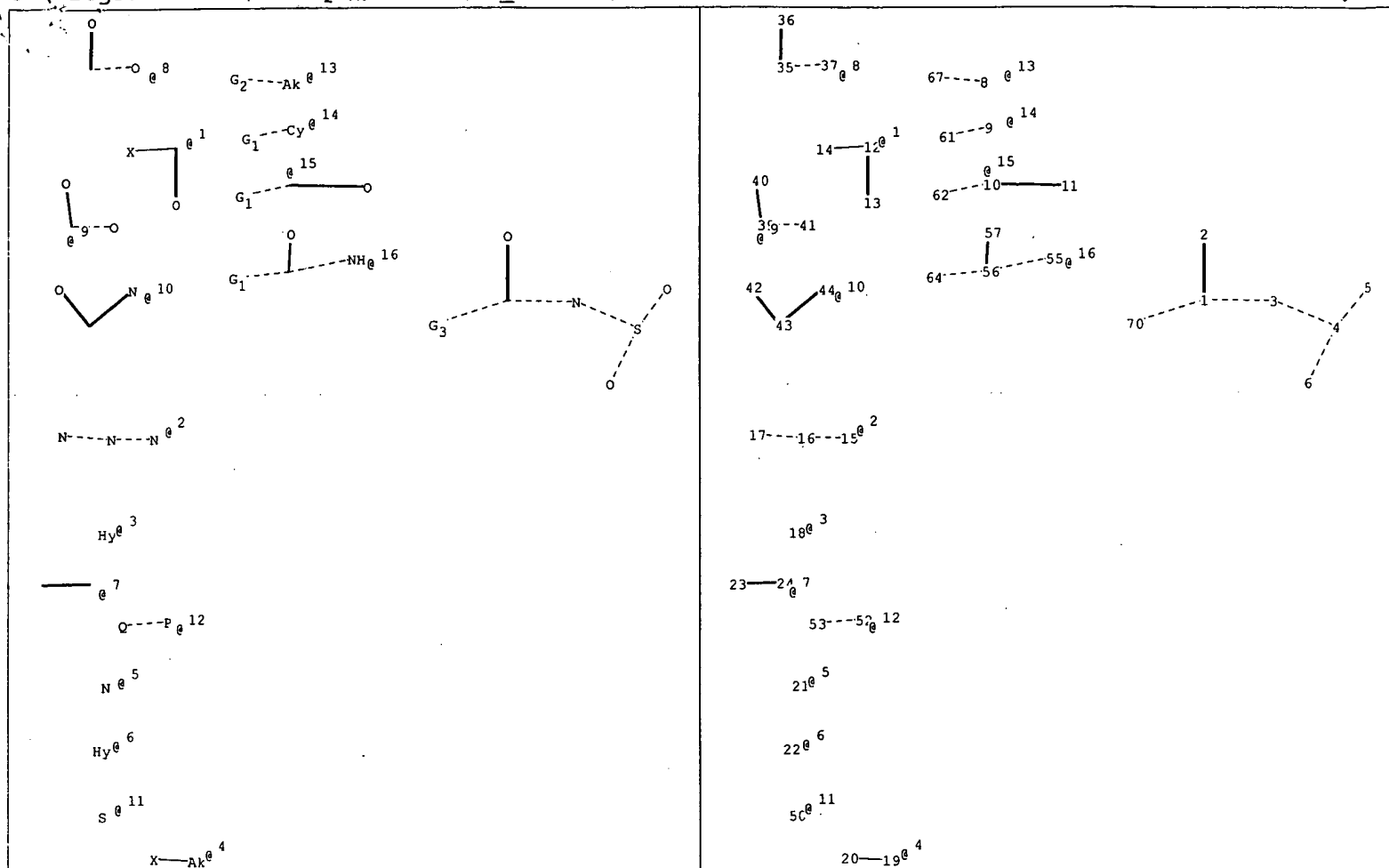
21:1 E exact RC ring/chain 22:1 E exact RC ring/chain 39:4 E exact RC ring/chain

Match level :

1:CLASS 2:CLASS 3:CLASS 4:CLASS 5:Atom 8:CLASS 9:Atom 10:CLASS 11:CLASS 12:CLASS
16:CLASS 17:CLASS 18:CLASS 19:Atom 20:Atom 21:CLASS 22:CLASS 24:Atom 25:CLASS
26:Atom 32:CLASS 33:CLASS 34:CLASS 35:CLASS 38:CLASS 39:CLASS 42:CLASS

Generic attributes :

5:



chain nodes :

1 2 5 6 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 35 36 37
39 40 41 42 43 44 50 52 53 55 56 57 61 62 64 67 70

ring/chain nodes :

3 4

chain bonds :

1-2 1-3 1-70 4-5 4-6 8-67 9-61 10-11 10-62 12-13 12-14 15-16 16-17 19-20
23-24 35-36 35-37 39-40 39-41 42-43 43-44 52-53 55-56 56-57 56-64

ring/chain bonds :

3-4

exact/norm bonds :

1-2 1-3 1-70 3-4 4-5 4-6 8-67 9-61 10-11 10-62 12-13 15-16 16-17 19-20
35-36 35-37 39-40 39-41 42-43 43-44 52-53 55-56 56-57 56-64

exact bonds :

12-14 23-24

G1:OH,SH,CN,Si,[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]

G2:OH,SH,CN,Si,[*1],[*2],[*3],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]

G3:OH,SH,CN,Si,[*13],[*14],[*15],[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]
,[*16]

Connectivity :

5:1 E exact RC ring/chain 6:1 E exact RC ring/chain 21:3 E exact RC ring/chain
50:2 E exact RC ring/chain

Match level :

1:CLASS 2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:CLASS 8:CLASS 9:Atom 10:CLASS 11:CLASS
12:CLASS 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:CLASS 18:Atom 19:CLASS 20:CLASS
21:CLASS 22:Atom 23:CLASS 24:CLASS 35:CLASS 36:CLASS 37:CLASS 39:CLASS 40:CLASS
41:CLASS 42:CLASS 43:CLASS 44:CLASS 50:CLASS 52:CLASS 53:CLASS 55:CLASS 56:CLASS
57:CLASS 61:CLASS 62:CLASS 64:CLASS 67:CLASS 70:CLASS

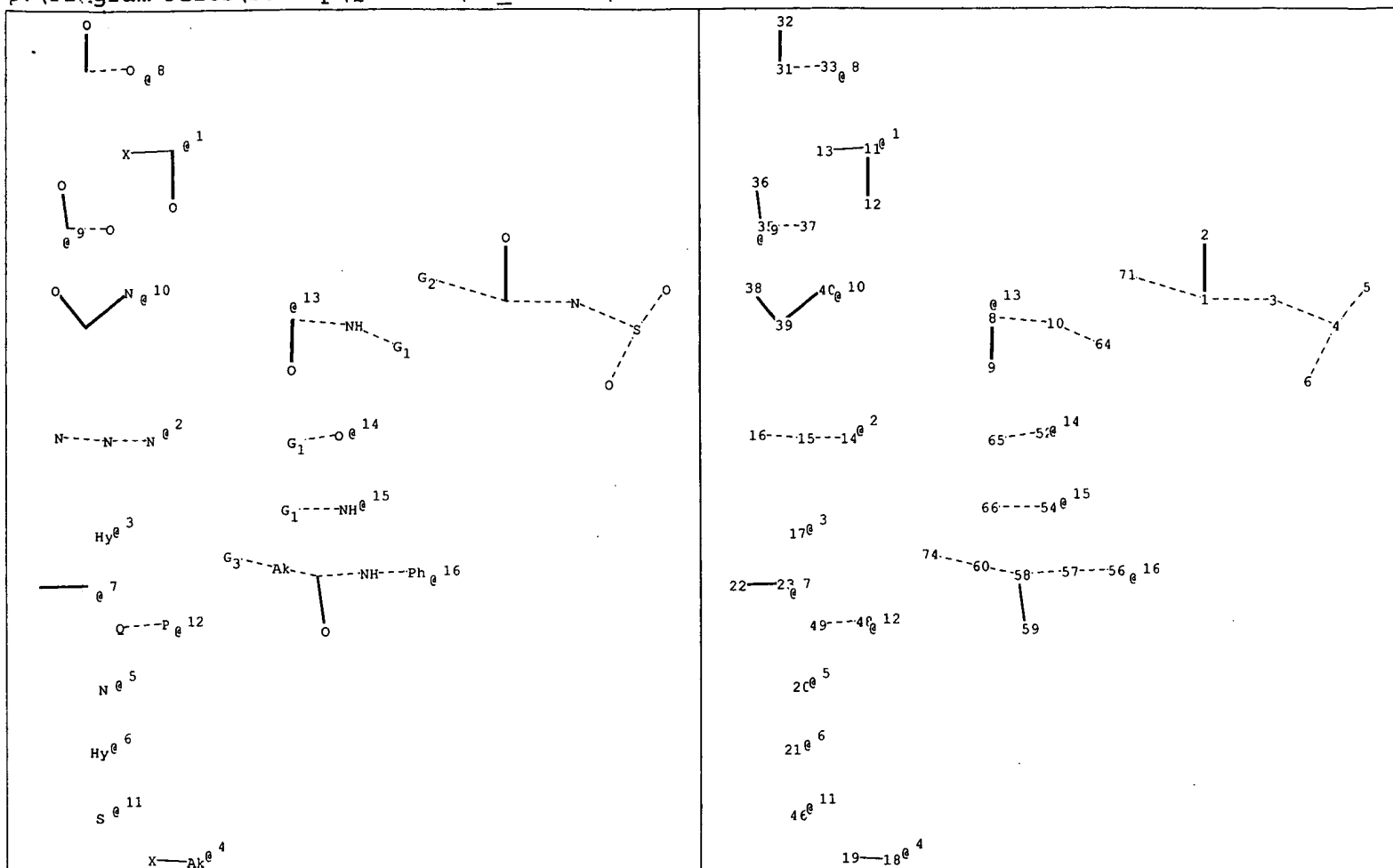
Generic attributes :

9:
Saturation : Unsaturated
22:
Saturation : Unsaturated
Number of Hetero Atoms : Exactly 1

Element Count :

Node 18: Limited
N,N1
C,C2
O,O0
S,S0
P,P0
Si,Si0

Node 22: Limited
N,N1



chain nodes :

1 2 5 6 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 31 32 33 35
36 37 38 39 40 46 48 49 52 54 56 57 58 59 60 64 65 66 71 74

ring/chain nodes :

3 4

chain bonds :

1-2 1-3 1-71 4-5 4-6 8-9 8-10 10-64 11-12 11-13 14-15 15-16 18-19 22-23
31-32 31-33 35-36 35-37 38-39 39-40 48-49 52-65 54-66 56-57 57-58 58-59 58-60
60-74

ring/chain bonds :

3-4

exact/norm bonds :

1-2 1-3 1-71 3-4 4-5 4-6 8-9 8-10 10-64 11-12 14-15 15-16 18-19 31-32 31-33
35-36 35-37 38-39 39-40 48-49 52-65 54-66 56-57 57-58 58-59 58-60 60-74

exact bonds :

11-13 22-23

G1:OH,SH,CN,Si,[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]

G2:Si,OH,SH,CN,[*13],[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12],[*14],[*15]
,[*16]

G3:OH,SH,CN,Si,[*1],[*2],[*3],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]

Connectivity :

5:1 E exact RC ring/chain 6:1 E exact RC ring/chain 20:3 E exact RC ring/chain
46:2 E exact RC ring/chain

Match level :

1:CLASS 2:CLASS 3:Atom 4:Atom 5:CLASS 6:CLASS 8:CLASS 9:CLASS 10:CLASS 11:CLASS
12:CLASS 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:Atom 18:CLASS 19:CLASS 20:CLASS
21:Atom 22:CLASS 23:CLASS 31:CLASS 32:CLASS 33:CLASS 35:CLASS 36:CLASS 37:CLASS
38:CLASS 39:CLASS 40:CLASS 46:CLASS 48:CLASS 49:CLASS 52:CLASS 54:CLASS 56:CLASS
57:CLASS 58:CLASS 59:CLASS 60:CLASS 64:CLASS 65:CLASS 66:CLASS 71:CLASS 74:CLASS

Generic attributes :

21:
Saturation : Unsaturated
Number of Hetero Atoms : Exactly 1

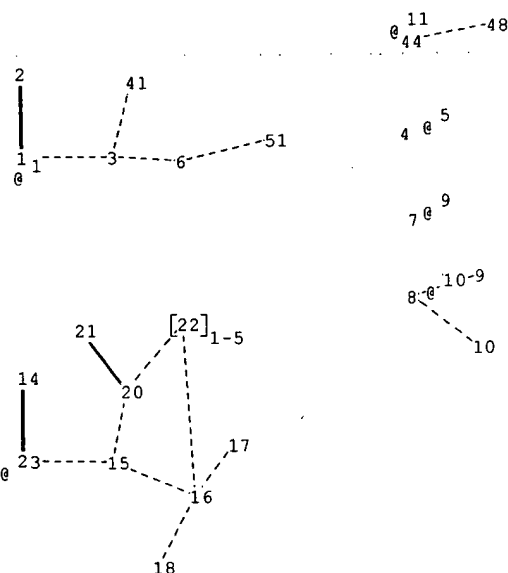
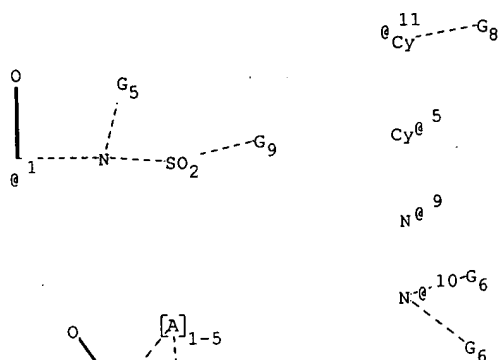
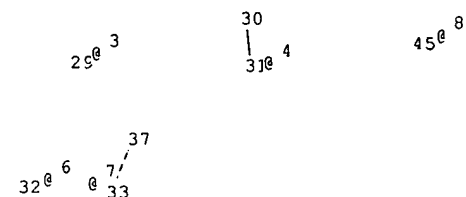
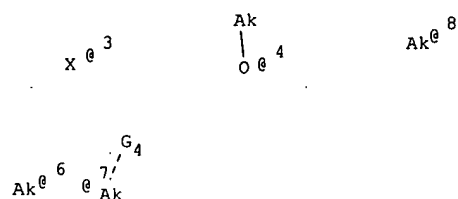
Element Count :

Node 17: Limited

N,N1
C,C2
O,O0
S,S0
P,P0
Si,Si0

Node 21: Limited

N,N1



chain nodes :

1 2 3 4 6 8 9 10 13 14 17 18 21 28 29 30 31 32 33 37 41 44 45 48
51

ring nodes :

7 15 16 20 22

chain bonds :

1-2 1-3 3-6 3-41 6-51 8-9 8-10 13-14 13-15 16-17 16-18 20-21 30-31 33-37
44-48

ring bonds :

15-16 15-20 16-22 20-22

exact/norm bonds :

1-2 1-3 3-6 3-41 6-51 8-9 8-10 13-14 13-15 15-16 15-20 16-17 16-18 16-22
20-21 20-22 30-31 33-37 44-48

G3: [*1], [*2]

G4: [*3], [*4]

G5: [*5], [*6], [*7]

G6: [*6], [*7]

G8: [*3], [*4], [*8]

G9: [*5], [*9], [*10], [*6], [*7], [*11]

Connectivity :

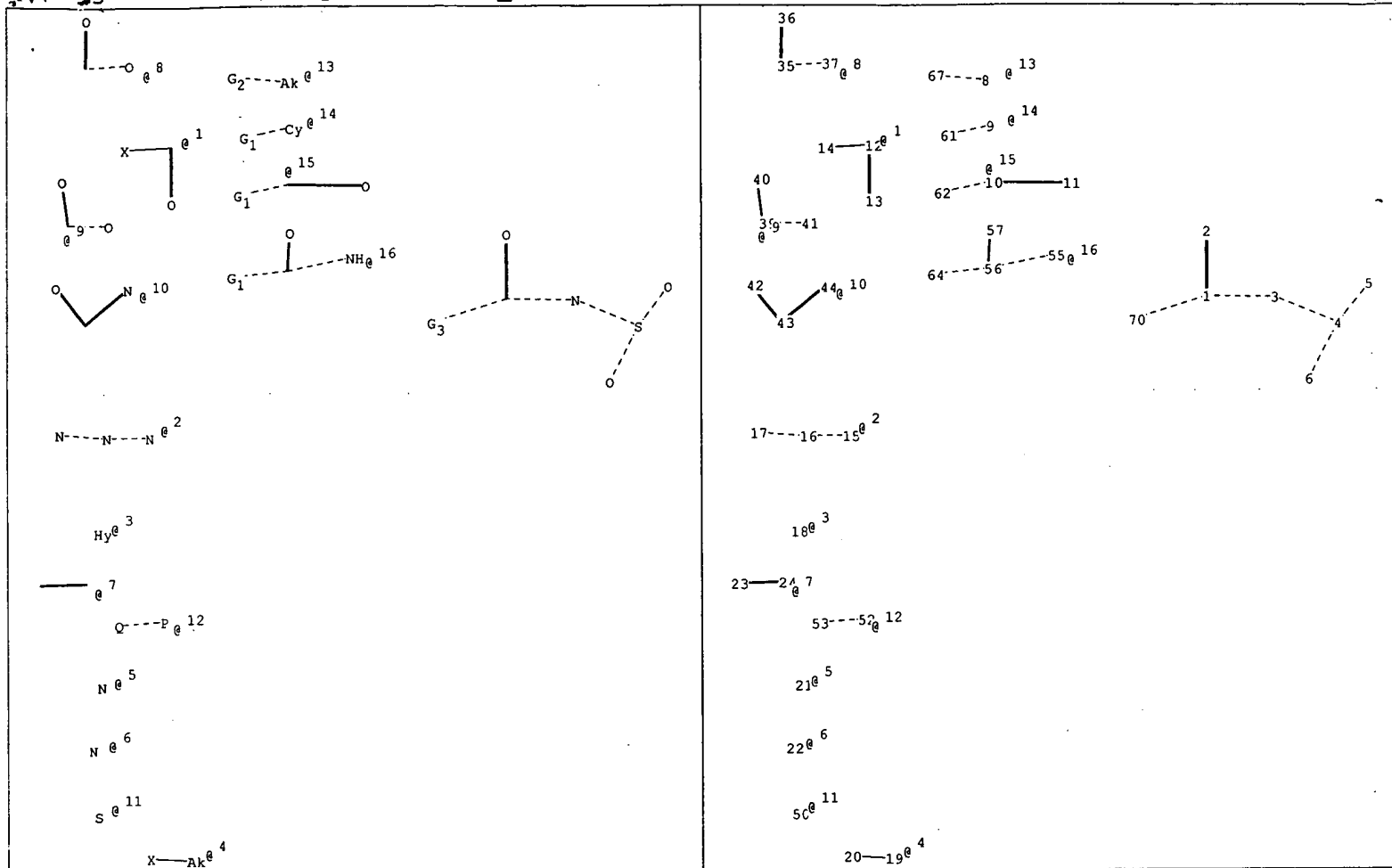
4:1 E exact RC ring/chain 17:1 E exact RC ring/chain 18:1 E exact RC ring/chain
32:1 E exact RC ring/chain

Match level :

1:CLASS 2:CLASS 3:CLASS 4:Atom 6:CLASS 7:Atom 8:CLASS 9:CLASS 10:CLASS 13:CLASS
14:CLASS 15:Atom 16:Atom 17:CLASS 18:CLASS 20:Atom 21:CLASS 22:Atom 28:CLASS
29:CLASS 30:CLASS 31:CLASS 32:CLASS 33:CLASS 37:CLASS 41:CLASS 44:Atom 45:CLASS
48:CLASS 51:CLASS

Generic attributes :

4:
Saturation : Unsaturated



chain nodes :

1 2 5 6 8 9 10 11 12 13 14 15 16 17 18 19 20 21 23 24 35 36 37 39
40 41 42 43 44 50 52 53 55 56 57 61 62 64 67 70

ring nodes :

22

ring/chain nodes :

3 4

chain bonds :

1-2 1-3 1-70 4-5 4-6 8-67 9-61 10-11 10-62 12-13 12-14 15-16 16-17 19-20
23-24 35-36 35-37 39-40 39-41 42-43 43-44 52-53 55-56 56-57 56-64

ring/chain bonds :

3-4

exact/norm bonds :

1-2 1-3 1-70 3-4 4-5 4-6 8-67 9-61 10-11 10-62 12-13 15-16 16-17 19-20
35-36 35-37 39-40 39-41 42-43 43-44 52-53 55-56 56-57 56-64

exact bonds :

12-14 23-24

G1:OH,SH,CN,Si,[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]

G2:OH,SH,CN,Si,[*1],[*2],[*3],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]

G3:OH,SH,CN,Si,[*13],[*14],[*15],[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]
,[*16]

Connectivity :

5:1 E exact RC ring/chain 6:1 E exact RC ring/chain 21:3 E exact RC ring/chain
43:2 E exact RC ring/chain 50:2 E exact RC ring/chain

Match level :

1:CLASS 2:CLASS 3:Atom 4:Atom 5:CLASS 6:CLASS 8:CLASS 9:Atom 10:CLASS 11:CLASS
12:CLASS 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:CLASS 18:Atom 19:CLASS 20:CLASS
21:CLASS 22:Atom 23:CLASS 24:CLASS 35:CLASS 36:CLASS 37:CLASS 39:CLASS 40:CLASS
41:CLASS 42:CLASS 43:CLASS 44:CLASS 50:CLASS 52:CLASS 53:CLASS 55:CLASS 56:CLASS
57:CLASS 61:CLASS 62:CLASS 64:CLASS 67:CLASS 70:CLASS

Generic attributes :

9:
Saturation : Unsaturated

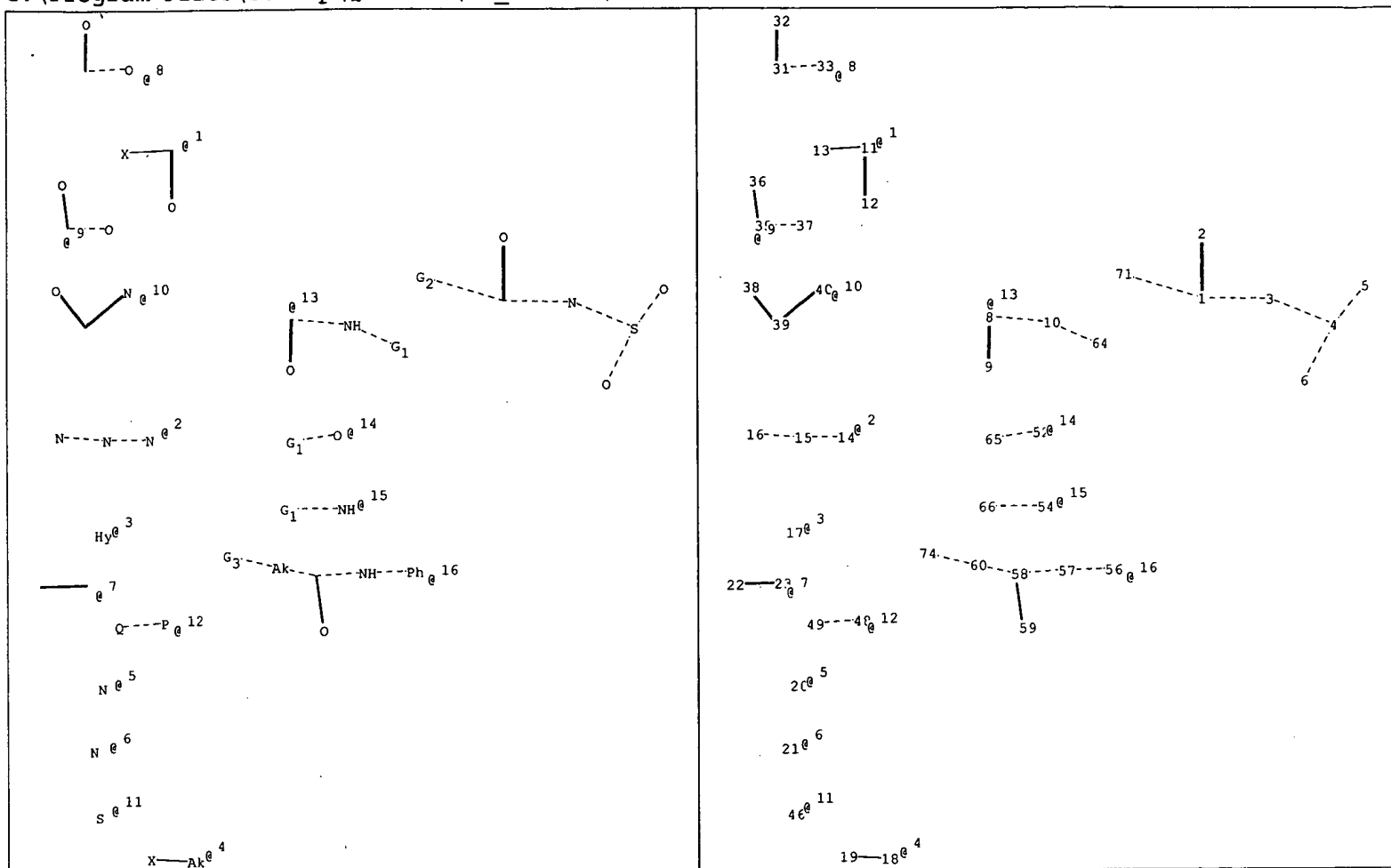
Element Count :

Node 18: Limited

N,N1
C,C2
O,O0
S,S0
P,P0
Si,Si0

Node 22: Limited

N,N1



chain nodes :

1 2 5 6 8 9 10 11 12 13 14 15 16 17 18 19 20 22 23 31 32 33 35 36
37 38 39 40 46 48 49 52 54 56 57 58 59 60 64 65 66 71 74

ring nodes :

21

ring/chain nodes :

3 4

chain bonds :

1-2 1-3 1-71 4-5 4-6 8-9 8-10 10-64 11-12 11-13 14-15 15-16 18-19 22-23
31-32 31-33 35-36 35-37 38-39 39-40 48-49 52-65 54-66 56-57 57-58 58-59 58-60
60-74

ring/chain bonds :

3-4

exact/norm bonds :

1-2 1-3 1-71 3-4 4-5 4-6 8-9 8-10 10-64 11-12 14-15 15-16 18-19 31-32 31-33
35-36 35-37 38-39 39-40 48-49 52-65 54-66 56-57 57-58 58-59 58-60 60-74

exact bonds :

11-13 22-23

G1:OH,SH,CN,Si, [*1], [*2], [*3], [*4], [*5], [*6], [*7], [*8], [*9], [*10], [*11], [*12]

G2:Si,OH,SH,CN, [*13], [*1], [*2], [*3], [*4], [*5], [*6], [*7], [*8], [*9], [*10], [*11], [*12], [*14], [*15],
[*16]

G3:OH,SH,CN,Si, [*1], [*2], [*3], [*5], [*6], [*7], [*8], [*9], [*10], [*11], [*12]

Connectivity :

5:1 E exact RC ring/chain 6:1 E exact RC ring/chain 20:3 E exact RC ring/chain
39:2 E exact RC ring/chain 46:2 E exact RC ring/chain

Match level :

1:CLASS 2:CLASS 3:Atom 4:Atom 5:CLASS 6:CLASS 8:CLASS 9:CLASS 10:CLASS 11:CLASS
12:CLASS 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:Atom 18:CLASS 19:CLASS 20:CLASS
21:Atom 22:CLASS 23:CLASS 31:CLASS 32:CLASS 33:CLASS 35:CLASS 36:CLASS 37:CLASS
38:CLASS 39:CLASS 40:CLASS 46:CLASS 48:CLASS 49:CLASS 52:CLASS 54:CLASS 56:CLASS
57:CLASS 58:CLASS 59:CLASS 60:CLASS 64:CLASS 65:CLASS 66:CLASS 71:CLASS 74:CLASS

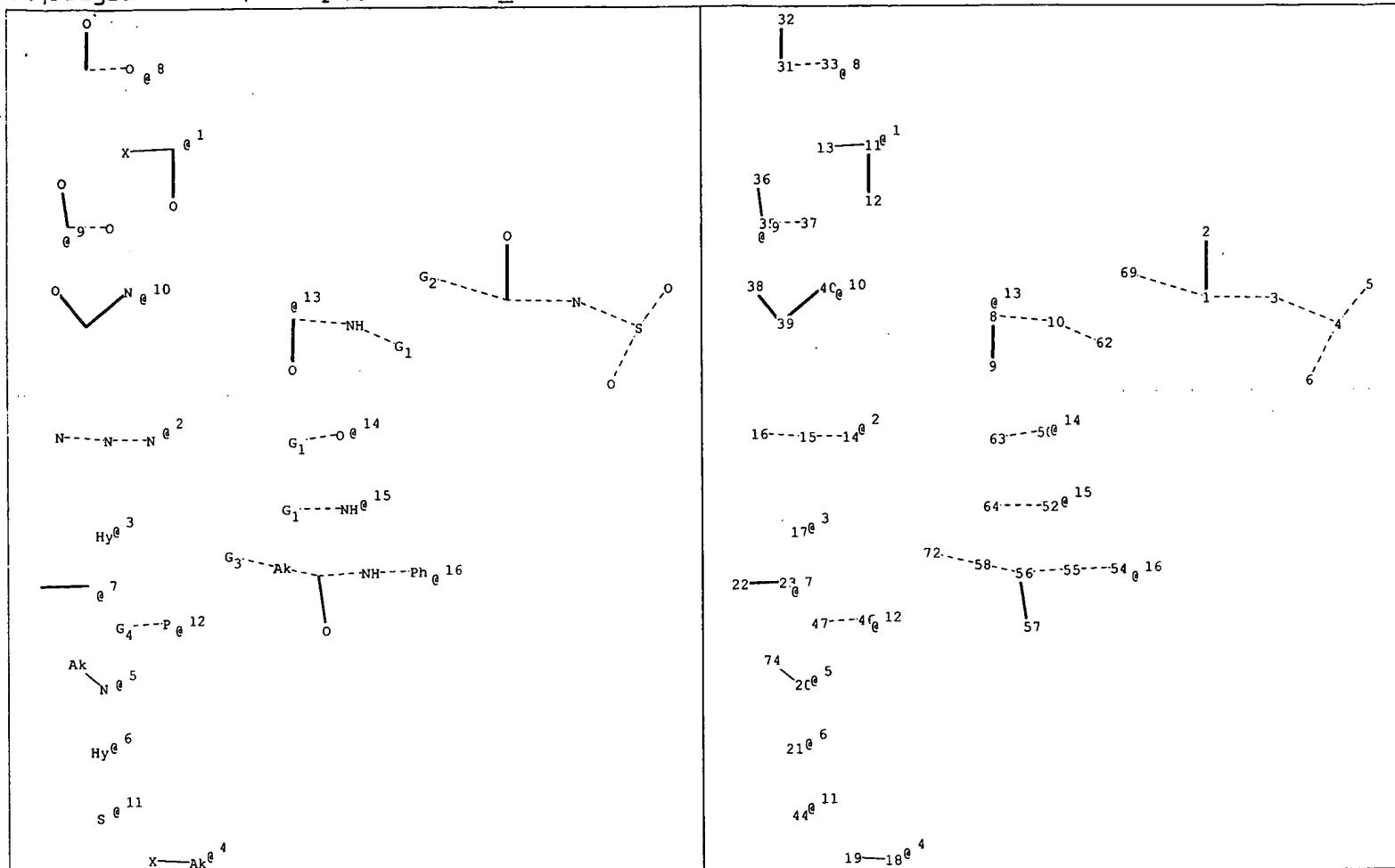
Element Count :

Node 17: Limited

N,N1
C,C2
O,O0
S,S0
P,P0
Si,Si0

Node 21: Limited

N,N1



chain nodes :

1 2 5 6 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 31 32 33 35
36 37 38 39 40 44 46 47 50 52 54 55 56 57 58 62 63 64 69 72 74

ring/chain nodes :

3 4

chain bonds :

1-2 1-3 1-69 4-5 4-6 8-9 8-10 10-62 11-12 11-13 14-15 15-16 18-19 20-74
22-23 31-32 31-33 35-36 35-37 38-39 39-40 46-47 50-63 52-64 54-55 55-56 56-57
56-58 58-72

ring/chain bonds :

3-4

exact/norm bonds :

1-2 1-3 1-69 3-4 4-5 4-6 8-9 8-10 10-62 11-12 14-15 15-16 18-19 20-74 31-32
31-33 35-36 35-37 38-39 39-40 46-47 50-63 52-64 54-55 55-56 56-57 56-58 58-72

exact bonds :

11-13 22-23

G1:OH,SH,CN,Si,[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]

G2:Si,OH,SH,CN,[*13],[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12],[*14],[*15]
,[*16]

G3:OH,SH,CN,Si,[*1],[*2],[*3],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]

G4:O,P

Connectivity :

5:1 E exact RC ring/chain 6:1 E exact RC ring/chain 15:2 E exact RC ring/chain
16:1 E exact RC ring/chain 17:1 E exact RC ring/chain 18:2 E exact RC ring/chain
20:3 E exact RC ring/chain 21:1 E exact RC ring/chain 22:1 E exact RC ring/chain
38:1 E exact RC ring/chain 39:2 E exact RC ring/chain 44:2 E exact RC ring/chain
50:2 E exact RC ring/chain 58:2 E exact RC ring/chain

Match level :

1:CLASS 2:CLASS 3:Atom 4:Atom 5:CLASS 6:CLASS 8:CLASS 9:CLASS 10:CLASS 11:CLASS
12:CLASS 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:Atom 18:CLASS 19:CLASS 20:CLASS
21:Atom 22:CLASS 23:CLASS 31:CLASS 32:CLASS 33:CLASS 35:CLASS 36:CLASS 37:CLASS
38:CLASS 39:CLASS 40:CLASS 44:CLASS 46:CLASS 47:CLASS 50:CLASS 52:CLASS 54:CLASS
55:CLASS 56:CLASS 57:CLASS 58:CLASS 62:CLASS 63:CLASS 64:CLASS 69:CLASS 72:CLASS
74:CLASS

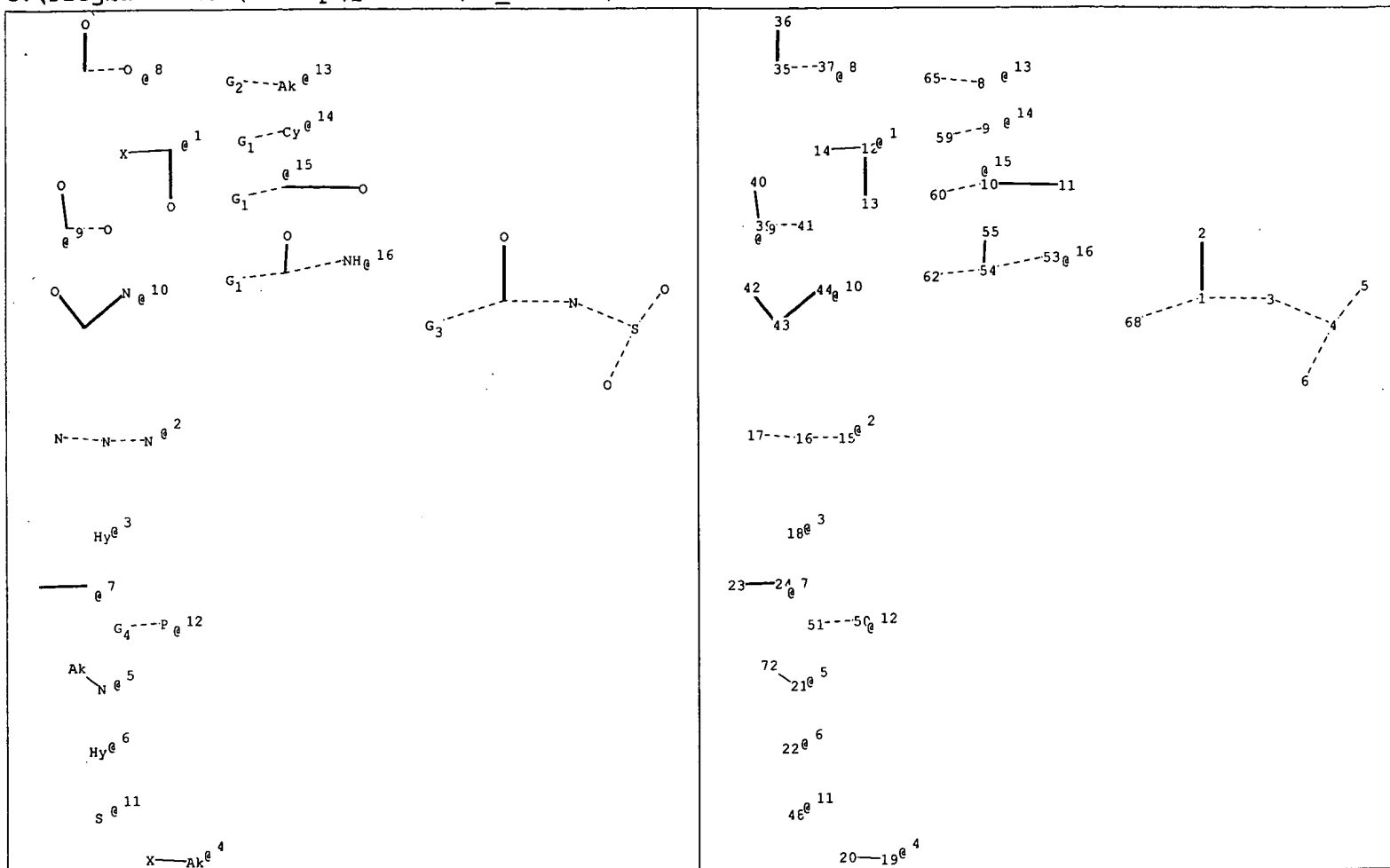
Generic attributes :

21:
Saturation : Unsaturated

Element Count :

Node 17: Limited
Si,Si0

Node 21: Limited
N,N1



chain nodes :

1 2 5 6 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 35 36 37
39 40 41 42 43 44 48 50 51 53 54 55 59 60 62 65 68 72

ring/chain nodes :

3 4

chain bonds :

1-2 1-3 1-68 4-5 4-6 8-65 9-59 10-11 10-60 12-13 12-14 15-16 16-17 19-20
21-72 23-24 35-36 35-37 39-40 39-41 42-43 43-44 50-51 53-54 54-55 54-62

ring/chain bonds :

3-4

exact/norm bonds :

1-2 1-3 1-68 3-4 4-5 4-6 8-65 9-59 10-11 10-60 12-13 15-16 16-17 19-20
21-72 35-36 35-37 39-40 39-41 42-43 43-44 50-51 53-54 54-55 54-62

exact bonds :

12-14 23-24

G1:OH,SH,CN,Si,[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]

G2:OH,SH,CN,Si,[*1],[*2],[*3],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]

G3:OH,SH,CN,Si,[*13],[*14],[*15],[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12],[*16]

G4:O,P

Connectivity :

5:1 E exact RC ring/chain 6:1 E exact RC ring/chain 8:2 E exact RC ring/chain
9:2 E exact RC ring/chain 16:2 E exact RC ring/chain 17:1 E exact RC ring/chain
18:1 E exact RC ring/chain 19:2 E exact RC ring/chain 21:3 E exact RC ring/chain
22:1 E exact RC ring/chain 23:1 E exact RC ring/chain 42:1 E exact RC ring/chain
43:2 E exact RC ring/chain 48:2 E exact RC ring/chain

Match level :

1:CLASS 2:CLASS 3:Atom 4:Atom 5:CLASS 6:CLASS 8:CLASS 9:Atom 10:CLASS 11:CLASS
12:CLASS 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:CLASS 18:Atom 19:CLASS 20:CLASS
21:CLASS 22:Atom 23:CLASS 24:CLASS 35:CLASS 36:CLASS 37:CLASS 39:CLASS 40:CLASS
41:CLASS 42:CLASS 43:CLASS 44:CLASS 48:CLASS 50:CLASS 51:CLASS 53:CLASS 54:CLASS
55:CLASS 59:CLASS 60:CLASS 62:CLASS 65:CLASS 68:CLASS 72:CLASS

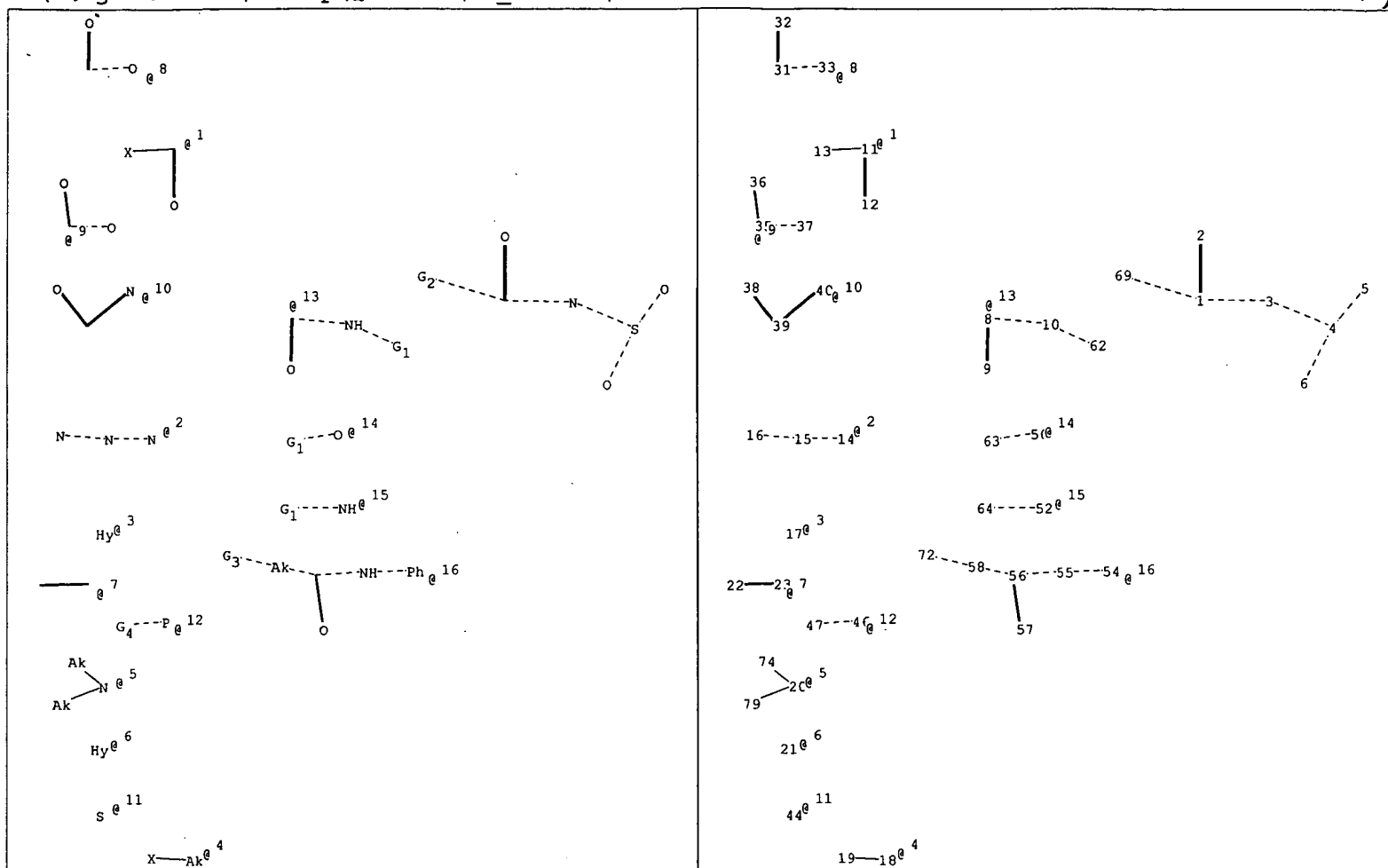
Generic attributes :

9:
Saturation : Unsaturated
22:
Saturation : Unsaturated

Element Count :

Node 18: Limited
Si,Si0

Node 22: Limited
N,N1



chain nodes :

1 2 5 6 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 31 32 33 35
36 37 38 39 40 44 46 47 50 52 54 55 56 57 58 62 63 64 69 72 74 79

ring/chain nodes :

3 4

chain bonds :

1-2 1-3 1-69 4-5 4-6 8-9 8-10 10-62 11-12 11-13 14-15 15-16 18-19 20-74
20-79 22-23 31-32 31-33 35-36 35-37 38-39 39-40 46-47 50-63 52-64 54-55 55-56
56-57 56-58 58-72

ring/chain bonds :

3-4

exact/norm bonds :

1-2 1-3 1-69 3-4 4-5 4-6 8-9 8-10 10-62 11-12 14-15 15-16 18-19 20-74 20-79
31-32 31-33 35-36 35-37 38-39 39-40 46-47 50-63 52-64 54-55 55-56 56-57 56-58
58-72

exact bonds :

11-13 22-23

G1:OH,SH,CN,Si,[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]

G2:Si,OH,SH,CN,[*13],[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12],[*14],[*15]
,[*16]

G3:OH,SH,CN,Si,[*1],[*2],[*3],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]

G4:O,P

Connectivity :

5:1 E exact RC ring/chain 6:1 E exact RC ring/chain 15:2 E exact RC ring/chain
16:1 E exact RC ring/chain 17:1 E exact RC ring/chain 18:2 E exact RC ring/chain
20:3 E exact RC ring/chain 21:1 E exact RC ring/chain 22:1 E exact RC ring/chain
38:1 E exact RC ring/chain 39:2 E exact RC ring/chain 44:2 E exact RC ring/chain
50:2 E exact RC ring/chain 58:2 E exact RC ring/chain 74:1 E exact RC ring/chain
79:1 E exact RC ring/chain

Match level :

1:CLASS 2:CLASS 3:Atom 4:Atom 5:CLASS 6:CLASS 8:CLASS 9:CLASS 10:CLASS 11:CLASS
12:CLASS 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:Atom 18:CLASS 19:CLASS 20:CLASS
21:Atom 22:CLASS 23:CLASS 31:CLASS 32:CLASS 33:CLASS 35:CLASS 36:CLASS 37:CLASS
38:CLASS 39:CLASS 40:CLASS 44:CLASS 46:CLASS 47:CLASS 50:CLASS 52:CLASS 54:CLASS
55:CLASS 56:CLASS 57:CLASS 58:CLASS 62:CLASS 63:CLASS 64:CLASS 69:CLASS 72:CLASS
74:CLASS 79:CLASS

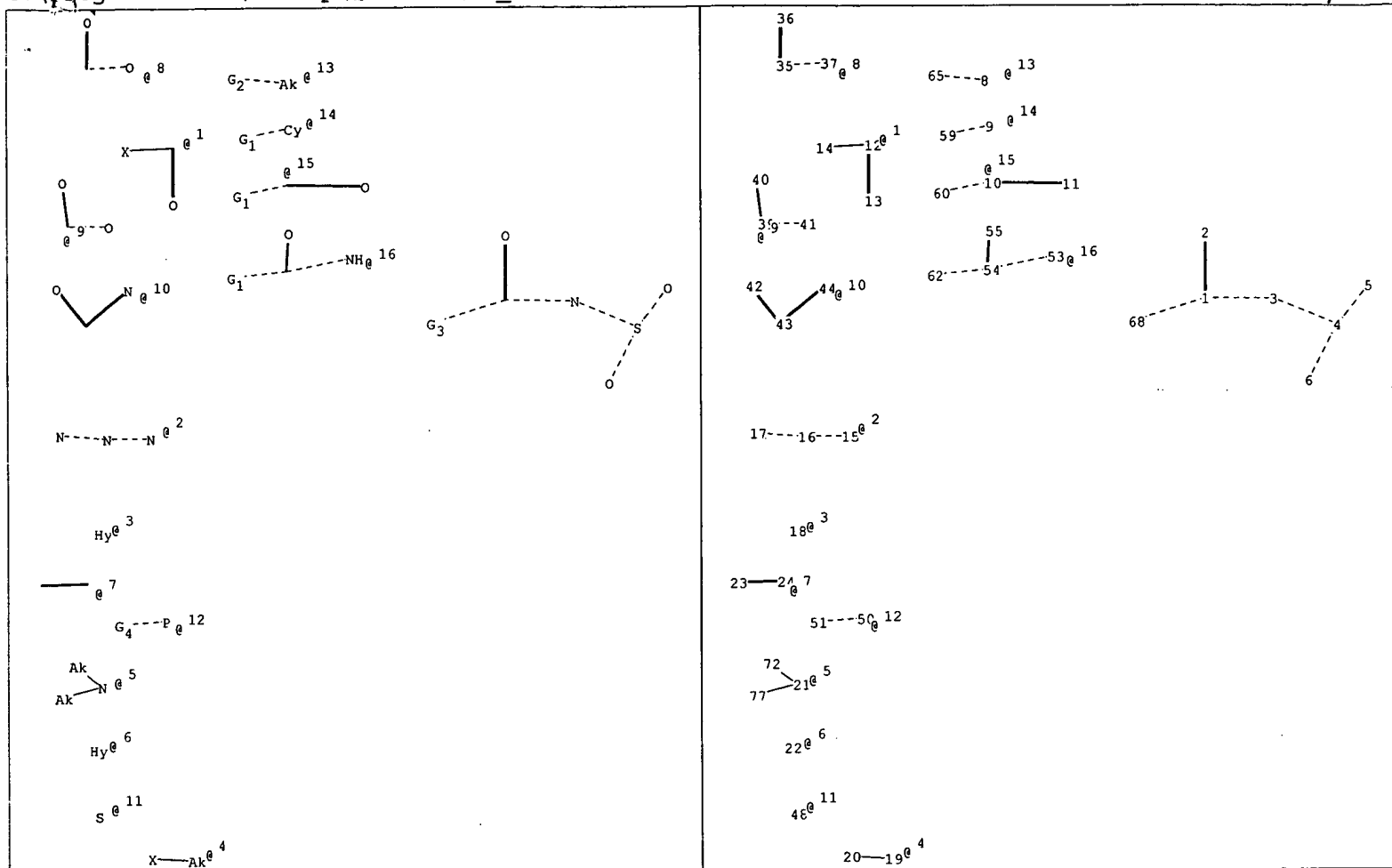
Generic attributes :

21:
Saturation : Unsaturated

Element Count :

Node 17: Limited
Si,Si0

Node 21: Limited
N,N1



chain nodes :

1 2 5 6 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 35 36 37
39 40 41 42 43 44 48 50 51 53 54 55 59 60 62 65 68 72 77

ring/chain nodes :

3 4

chain bonds :

1-2 1-3 1-68 4-5 4-6 8-65 9-59 10-11 10-60 12-13 12-14 15-16 16-17 19-20
21-72 21-77 23-24 35-36 35-37 39-40 39-41 42-43 43-44 50-51 53-54 54-55 54-62

ring/chain bonds :

3-4

exact/norm bonds :

1-2 1-3 1-68 3-4 4-5 4-6 8-65 9-59 10-11 10-60 12-13 15-16 16-17 19-20
21-72 21-77 35-36 35-37 39-40 39-41 42-43 43-44 50-51 53-54 54-55 54-62

exact bonds :

12-14 23-24

G1:OH,SH,CN,Si,[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]

G2:OH,SH,CN,Si,[*1],[*2],[*3],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]

G3:OH,SH,CN,Si,[*13],[*14],[*15],[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8],[*9],[*10],[*11],[*12]
,[*16]

G4:O,P

Connectivity :

5:1 E exact RC ring/chain 6:1 E exact RC ring/chain 8:2 E exact RC ring/chain
9:2 E exact RC ring/chain 16:2 E exact RC ring/chain 17:1 E exact RC ring/chain
18:1 E exact RC ring/chain 19:2 E exact RC ring/chain 21:3 E exact RC ring/chain
22:1 E exact RC ring/chain 23:1 E exact RC ring/chain 42:1 E exact RC ring/chain
43:2 E exact RC ring/chain 48:2 E exact RC ring/chain 72:1 E exact RC ring/chain
77:1 E exact RC ring/chain

Match level :

1:CLASS 2:CLASS 3:Atom 4:Atom 5:CLASS 6:CLASS 8:CLASS 9:Atom 10:CLASS 11:CLASS
12:CLASS 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:CLASS 18:Atom 19:CLASS 20:CLASS
21:CLASS 22:Atom 23:CLASS 24:CLASS 35:CLASS 36:CLASS 37:CLASS 39:CLASS 40:CLASS
41:CLASS 42:CLASS 43:CLASS 44:CLASS 48:CLASS 50:CLASS 51:CLASS 53:CLASS 54:CLASS
55:CLASS 59:CLASS 60:CLASS 62:CLASS 65:CLASS 68:CLASS 72:CLASS 77:CLASS

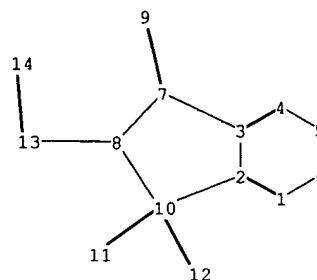
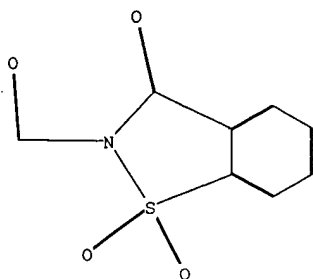
Generic attributes :

9:
Saturation : Unsaturated
22:
Saturation : Unsaturated

Element Count :

Node 18: Limited
Si,Si0

Node 22: Limited
N,N1



chain nodes :

9 11 12 13 14

ring nodes :

1 2 3 4 5 6 7 8 10

chain bonds :

7-9 8-13 10-11 10-12 13-14

ring bonds :

1-2 1-6 2-3 2-10 3-4 3-7 4-5 5-6 7-8 8-10

exact/norm bonds :

2-10 3-7 7-8 7-9 8-10 8-13 10-11 10-12 13-14

normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:CLASS 10:Atom
11:CLASS 12:CLASS 13:CLASS 14:CLASS